

WEST Search History for Application 10595101

Creation Date: 2009103018:01

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
phase inversion temperature	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
pit	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(pit) or (phase inversion temperature)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(pit or phase inversion temperature) near5 emulsion	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
droplet size	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(droplet size) near5 (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
		ADJ	YES		10-30-2009

(droplet size near5 pit or phase inversion temperature near5 emulsion) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(droplet size) same (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(droplet size same pit or phase inversion temperature near5 emulsion) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(droplet size same pit or phase inversion temperature near5 emulsion and @ay<2005) not (droplet size near5 pit or phase inversion temperature near5 emulsion and @ay<2005)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
droplet near5 size	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(droplet near5 size) and (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(droplet near5 size and pit or phase inversion temperature near5 emulsion) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(droplet near5 size and pit or phase inversion temperature near5 emulsion and @ay<2005) not (droplet size same pit or phase inversion temperature near5 emulsion and @ay<2005)	PGPB, USPT, USOC, EPAB,	ADJ	YES		10-30-2009

	JPAB, DWPI				
fatty acid near5 ester	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(fatty acid near5 ester) and (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(fatty acid near5 ester) same (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(fatty acid near5 ester same pit or phase inversion temperature near5 emulsion) and (droplet near5 size and pit or phase inversion temperature near5 emulsion and @ay<2005 not droplet size same pit or phase inversion temperature near5 emulsion and @ay<2005)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(fatty acid near5 ester and pit or phase inversion temperature near5 emulsion) and (droplet near5 size)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(fatty acid near5 ester and pit or phase inversion temperature near5 emulsion and droplet near5 size) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
emulsifier	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
		ADJ	YES		10-30-2009

(emulsifier) same (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(emulsifier same pit or phase inversion temperature near5 emulsion) and hlb	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(emulsifier same pit or phase inversion temperature near5 emulsion) same hlb	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(emulsifier same pit or phase inversion temperature near5 emulsion same hlb) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
emulsifying agent	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(emulsifying agent) same (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
"o/w"	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
("o/w") near5 emulsion	PGPB, USPT, USOC, EPAB,	ADJ	YES		10-30-2009

	JPAB, DWPI				
("o/w" near5 emulsion) same droplet size	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
("o/w" near5 emulsion) same (droplet near5 size)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
oil same (fatty acid near5 ester)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(oil same fatty acid near5 ester) and ("o/w" near5 emulsion same droplet near5 size)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(oil same fatty acid near5 ester and "o/w" near5 emulsion same droplet near5 size) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(emulsifier) or (emulsifying agent)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(emulsifier or emulsifying agent) near5 system	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
		ADJ	YES		10-30-2009

(emulsifier or emulsifying agent near5 system) same hlb	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(emulsifier or emulsifying agent near5 system same hlb) and (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
co-emulsifier or coemulsifier	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(co-emulsifier or coemulsifier) and (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(co-emulsifier or coemulsifier and pit or phase inversion temperature near5 emulsion) and hlb	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(co-emulsifier or coemulsifier) and hlb	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(co-emulsifier or coemulsifier and hlb) and (pit or phase inversion temperature near5 emulsion)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(co-emulsifier or coemulsifier and hlb and pit or phase inversion temperature near5 emulsion) and fatty acid near5 ester	PGPB, USPT, USOC, EPAB,	ADJ	YES		10-30-2009

	JPAB, DWPI				
(co-emulsifier or coemulsifier and hlb and pit or phase inversion temperature near5 emulsion and fatty acid near5 ester) and @ay<2005	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
weiss-a\$.in. or mueller-m\$.in. or dubreucq-e\$.in. or moulin-g\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009
(weiss-a\$.in. or mueller-m\$.in. or dubreucq-e\$.in. or moulin-g\$.in.) and (phase inversion temperature)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2009